Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	497	705/7.ccls.	USPAT	OR	ON .	2005/06/28 13:30
L2	327	705/9.ccls.	USPAT	OR	ON	2005/06/28 13:31
L3	558	705/10.ccls.	USPAT	OR	ON	2005/06/28 13:31
S14 5	82671	((supply-chain or supply adj chain)or operation\$3 or manufactur\$5)adj3 (model\$4 or template or design\$4) US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB		OR	ON	2005/06/25 13:50
S14 6	16538	((supply-chain or supply adj chain)or operation\$3 or manufactur\$5)adj3 (model\$4 or template or design\$4) and ((mixed-integer or mixed adj integer or linear))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/25 13:52
S14 7	246	((supply-chain or supply adj chain)or operation\$3 or manufactur\$5)adj3 (model\$4 or template or design\$4) and ((mixed-integer or mixed adj integer or linear)adj(program\$4))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/25 13:55
S15 0	0	((supply-chain or supply adj chain)or operation\$3 or manufactur\$5)adj3 (model\$4 or template or design\$4) and ((mixed-integer or mixed adj integer or linear)adj(program\$4))and "705". ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/25 13:54
S15 1	358	((supply-chain or supply adj chain)or operation\$3 or manufactur\$5)adj5 (model\$4 or template or design\$4) and ((mixed-integer or mixed adj integer or linear)adj(program\$4))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/25 13:55
S15 2	518	((supply-chain or supply adj chain)or operation\$3 or manufactur\$5)adj5 (model\$4 or template or design\$4) and ((mixed-integer or mixed adj integer or linear)adj3(program\$4))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/25 13:56
S15 3	268	((supply-chain or supply adj chain)or operation\$3 or manufactur\$5)adj5 (model\$4 or template or design\$4) and ((mixed-integer or mixed adj integer or linear)adj3(program\$4)) and (resource)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/25 13:56

S15 4	236	((supply-chain or supply adj chain)or operation\$3 or manufactur\$5)adj5 (model\$4 or template or design\$4) and ((mixed-integer or mixed adj integer or linear)adj3(program\$4)) and (resource) and constraint	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/25 13:56
S15 5	231	((supply-chain or supply adj chain)or operation\$3 or manufactur\$5)adj5 (model\$4 or template or design\$4) and ((mixed-integer or mixed adj integer or linear)adj3(program\$4)) and (resource) and constraint and optimiz\$5	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR .	ON	2005/06/25 13:57
S15 6	218	((supply-chain or supply adj chain)or operation\$3 or manufactur\$5)adj5 (model\$4 or template or design\$4) and ((mixed-integer or mixed adj integer or linear)adj3(program\$4)) and (resource) and constraint and optimiz\$5 and (equation\$2 or algorithm\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/25 13:57
S15 7	* 67	((supply-chain or supply adj chain)or operation\$3 or manufactur\$5)adj5 (model\$4 or template or design\$4) and ((mixed-integer or mixed adj integer or linear)adj3(program\$4)) and (resource) and constraint and optimiz\$5 and (equation\$2 or algorithm\$3) and heuristic\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/25 14:06
S15 8	≯ 26	((supply-chain or supply adj chain)or operation\$3 or manufactur\$5)adj5 (model\$4) and ((mixed-integer or mixed adj integer or linear)adj3(program\$4)) and (resource) and constraint and optimiz\$5 and (equation\$2 or algorithm\$3) and heuristic\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/25 14:06
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of Symmetry TITLES, DATES, ABSTRACTS

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S3
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                 S2 AND (OPTIMIZ?)
S4
S5
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                 E2, E3, E4
S6
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                 RD (unique items)
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6/9, K/4(Item 4 from file: 15)

DIALOG(R) File 15:ABI/Inform(R)

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Proper Planning and Simulation Play a Major Role in Proper Warehouse Design Senko, James M.; Suskind, Peter B.

Industrial Engineering v22n6 PP: 34-37 Jun 1990 CODEN: INEND5 ISSN:

0019-8234 JRNL CODE: INE

DOC TYPE: Journal article LANGUAGE: English LENGTH: 4 Pages

SPECIAL FEATURE: Diagrams

DESCRIPTORS: Facilities planning; Warehouses; Design; Materials handling; Warehousing; Simulation; Cost control CLASSIFICATION CODES: 5160 (CN=Transportation); 2310 (CN=Planning)

ABSTRACT: The success of a warehouse depends on whether the design reflects the nature of the business. Effective warehousing practices add value to a product by enabling it to get to the customer in a timely fashion. influencing how a facility is designed include: 1. objectives for the facility, 2. the skills of the planning team, 3. budgets, 4. time constraints, and 5. management's commitment to the project. Compared with the cost of correcting a system that was not designed to meet the daily operational requirements of the business, simulation becomes a viable, timely, and cost-effective means to evaluate the performance of a proposed system. Simulation models are driven through time by data that are drawn from probability distributions reflecting the actual system parameters. The most important aspect of defining the requirements of the simulation project is the formulation of the data structure followed by data collection.

... Suskind, Peter B. 4

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Set	Items	Description
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S2	247	RD (unique items)
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S4	3	S2 AND (OPTIMIZ?)
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14 AU=SUSKIND, PETER B.
2 AU=SUSKIND, R.
27 AU=SUSKIND, R. M.
E2
E3
E4
E5
Ε6
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1 AU=SUSKIND, RAYMOND R
283 AU=SUSKIND, RON
E7
E8
Ε9
E10
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1 AU=SUSKIND, STUART PAUL
E11
E12
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? select e2,e3,e4
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>>> or undefined in one or more files.
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